L Number	Hits	Search Text	DB	Time stamp
3	10093	f02m025/06.ipc. or f02D041/06.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:06
4	6	f02m025/06.ipc. and f02D041/06.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:05
5	4798	f02m025/06.ipc. or f02D041/06.ipc. and ("EGR" or "exhaust gas recirculation")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:10
6	4684	f02m025/06.ipc. or f02D041/06.ipc. and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:10
7	4684	f02m025/06.ipc. or f02D041/06.ipc. and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency) and ("flow rate" near3 ("EGR" or "exhaust gas recirculation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:09
8	4684	f02m025/06.ipc. or f02D041/06.ipc. and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency) and ("flow rate" near3 ("EGR" or "exhaust gas recirculation")) and (teperature near3 ("EGR" or "exhaust gas recirculation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:13
9	0	(f02m025/06.ipc. or f02D041/06.ipc.) and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency) and ("flow rate" near3 ("EGR" or "exhaust gas recirculation")) and (teperature near3 ("EGR" or "exhaust gas recirculation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:09
10	2514	(f02m025/06.ipc. or f02D041/06.ipc.) and ("EGR" or "exhaust gas recirculation")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:10
11	3	(f02m025/06.ipc. or f02D041/06.ipc.) and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:10
12	1	2002-423613.NRAN.	DERWENT	2004/04/13 11:10
13	5	(f02m025/06.ipc. or f02D041/06.ipc. or f02M025/07.ipc. or f02D045/00.ipc. or f01P003/20.ipc.) and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency) and ("flow rate" near3 ("EGR" or "exhaust gas recirculation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:16

14	8	(f02m025/06.ipc. or f02D041/06.ipc. or f02M025/07.ipc. or f02D045/00.ipc. or f01P003/20.ipc.) and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency) and (temperature near3 ("EGR" or "exhaust gas recirculation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:18
15	0	2002129996.URPN.	USPAT	2004/04/13 11:17
16	2	(123/568.12-568.16.ccls.) and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency) and (temperature near3 ("EGR" or "exhaust gas recirculation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:19
17	3	(123/568.12-568.16.ccls.) and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency) and ("flow rate" near3 ("EGR" or "exhaust gas recirculation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:19
18	4	(123/568.12-568.16.ccls.) and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency) and (temperature near5 ("EGR" or "exhaust gas recirculation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:19
19	3	(123/568.12-568.16.ccls.) and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency) and ("flow rate" near5 ("EGR" or "exhaust gas recirculation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:54
20	0	(701/108.ccls. or 701/114-115.ccls.) and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency) and ("flow rate" near5 ("EGR" or "exhaust gas recirculation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:55
21	0	(701/108.ccls. or 701/114-115.ccls.) and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:55
22	0	(73/117.3.ccls.) and ("EGR" or "exhaust gas recirculation") and (cooling near3 efficiency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:20
23	281	(701/108.ccls. or 701/114-115.ccls.) and ("EGR" or "exhaust gas recirculation")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 11:55
25	2	(701/108.ccls. or 701/114-115.ccls.) and ("EGR" or "exhaust gas recirculation") and (cooling near5 efficiency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:23

24	46	(701/108.ccls. or 701/114-115.ccls.) and ("EGR" or "exhaust gas recirculation") and cooling and efficiency	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:34
26	12	(701/108-115.ccls.) and ("EGR" or "exhaust gas recirculation") and (cooling near5 efficiency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:19
28	8	(73/117.3.ccls.) and ("EGR" or "exhaust gas recirculation") and (cooling and efficiency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:23
29	41	(701/108.ccls. or 701/114-115.ccls.) and ("EGR" or "exhaust gas recirculation") and ("flow rate" near5 ("EGR" or "exhaust gas recirculation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:24
30	22	(701/108.ccls. or 701/114-115.ccls.) and ("EGR" or "exhaust gas recirculation") and ("flow rate" near5 ("EGR" or "exhaust gas recirculation")) and (temperature near5 ("EGR" or "exhaust gas recirculation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:24
31	22	(73/117.3.ccls.) and ("EGR" or "exhaust gas recirculation") and "flow rate" and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:32
27	131	(73/117.3.ccls.) and ("EGR" or "exhaust gas recirculation")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:33
32	1	((estimate or estimator or estimating or estimation) near3 temperature) and ("EGR" or "exhaust gas recirculation") and ((cooling or coolant) near3 efficiency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:36
33	69	((estimate or estimator or estimating or estimation) near3 temperature) and ("EGR" or "exhaust gas recirculation") and (temperature near3 ("EGR" or "exhaust gas recirculation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:51
34	31	((estimate or estimator or estimating or estimation) near3 temperature) and ("EGR" or "exhaust gas recirculation") and (temperature near3 ("EGR" or "exhaust gas recirculation")) and (cooling or coolant) and efficiency	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:51